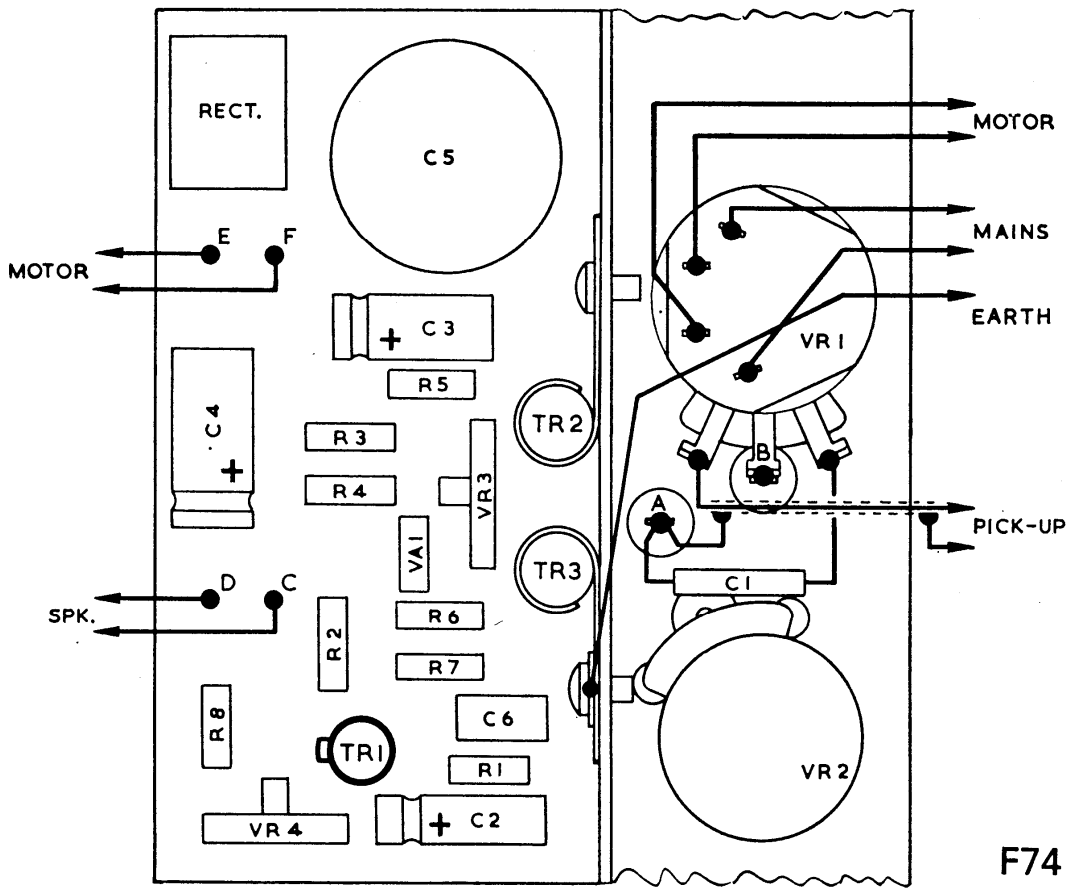
ALBA Model RP6

General Description: Three-transistor amplifier with push–pull output. Circuit features: tone control, negative feedback and direct coupling between driver and output stage.

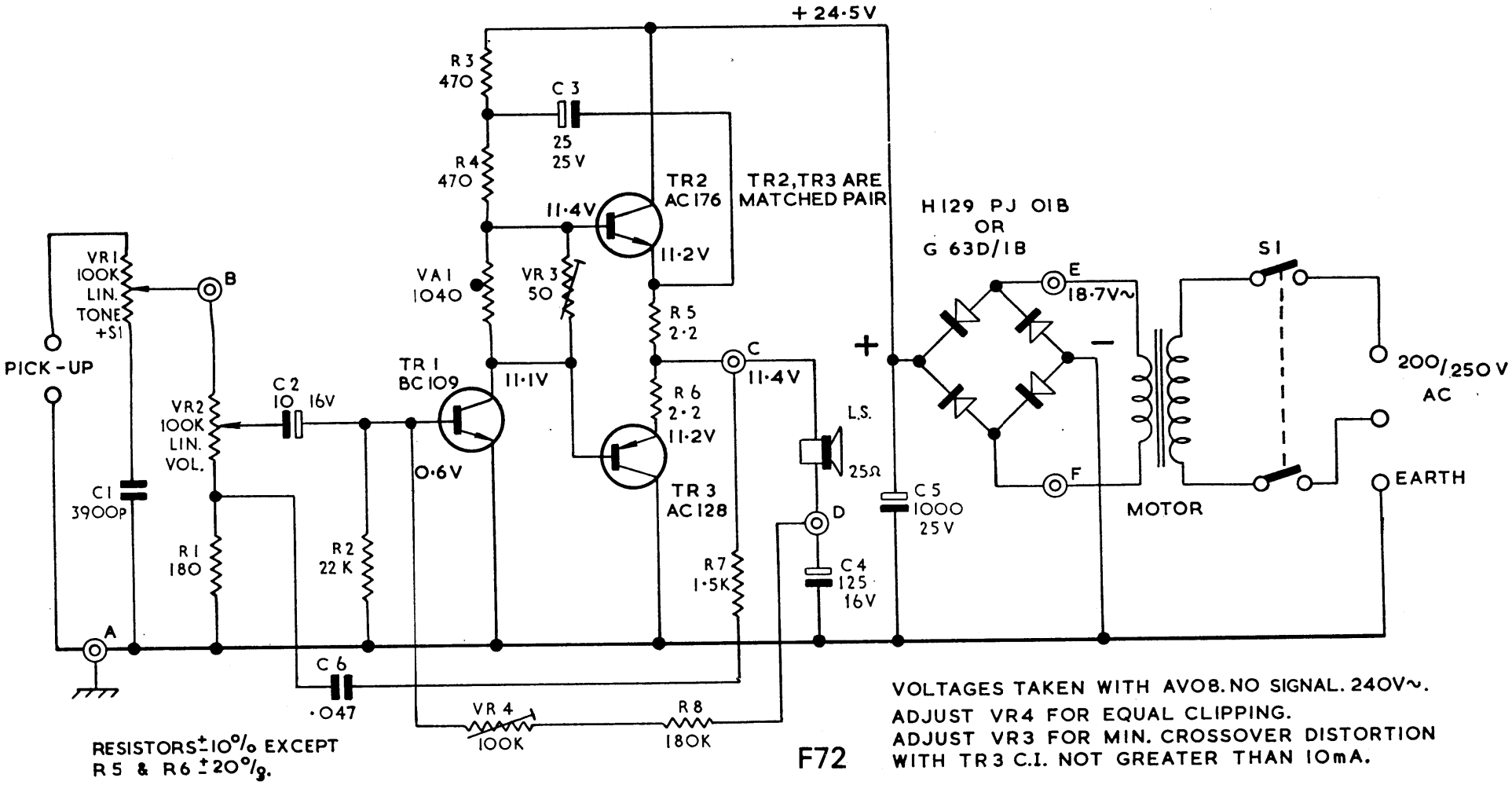
Sensitivity: With pick-up disconnected and generator applied via 1000pF (volume at maximum): 1·4 V (tone at minimum) for 5 V output and 1·1 V (tone at maximum) for 5 V output.

Dismantling: Remove loudspeaker cover, pull off knobs, remove two 4BA nuts and lift out chassis.

Replacement: Reassemble in reverse order, taking care to avoid damage to components when replacing and tightening nuts.



(F74) Component Locations—Model RP6



(F72) Circuit Diagram—Model RP6